Model No. H15G

DYNATRON

TOP MOTOR

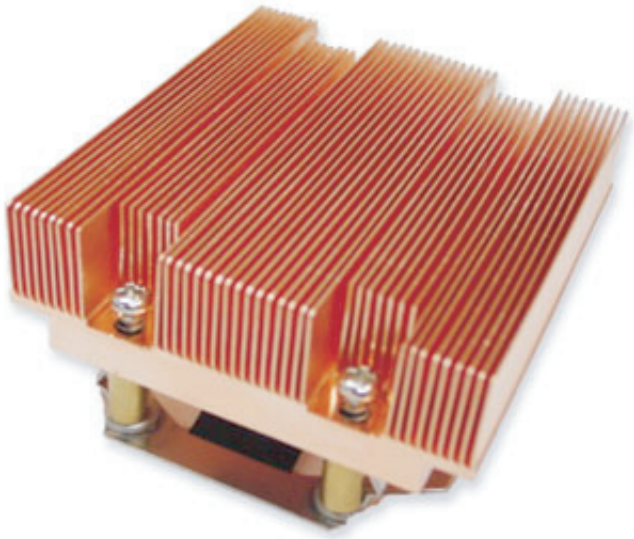
Features

1. Intel® Xeon® Nocona 3.6GHz

2. Passive Copper Skiving Heat Sink

Material: Copper
Dimension: 90 x 78 x 25 mm
Pitch: 1 mm
Thickness of fin: 0.5 mm
Number of fins: 42
Height of fin: 20 mm
Height of base: 7 mm
Length of base: 90 mm

3. Spring-Type Mounting Method



Application	
CPU	Intel® Xeon® Nocona 800MHz Socket 604 up to 3.6GHz for 1U server
Specification	
Overall Dimension	90 x 78 x 25 mm
Weight	605 g
Heat Sink	
Material	Copper
Dimension	90 x 78 x 25 mm

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